

10/8/0,297

In The Specification

Please amend the specification as follows:

On page 1, between lines 3 and 4, insert --- 1. Field of the Invention ---.

On page 1, between lines ^{5 and 7}~~7 and 8~~, insert --- 2. Discussion of the Background Art ---.

On page 2, between lines ^{9 and 10}~~10 and 11~~, insert --- SUMMARY OF THE INVENTION ---.

On page 3, between lines ^{31 and 32}~~31 and 32~~, insert --- BRIEF DESCRIPTION OF THE DRAWINGS ---.

On page 4, between lines 6 and 7, insert --- DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT ---.

Please amend the abstract as follows:

A mounting arrangement for an optical component (14 to 18) in a planar lightwave circuit (PLC) is provided. The mounting arrangement includes~~[[:-]]~~ a substrate (10),~~[[:-]]~~ an input optical fiber (12) associated with the substrate (10), ~~[[:-]]~~ an output optical waveguide (12) manufactured on the substrate (10), and ~~[[:-]]~~ an optical component, ~~such as an optical isolator (14 to 18)~~, mounted on the substrate (10) to transmit optical radiation from the input optical fiber (12) to the output optical waveguide (20).

~~The arrangement comprises one of:~~

~~—a length of optical waveguide (22) manufactured on the substrate (10) in the same planar layers of the output optical waveguide (20), said length optical waveguide (22) being interposed between the input optical fiber (12) and the optical component (14, 16, 18), whereby the optical component (14, 16, 18) is interposed between the length of optical waveguide (22) and the output optical waveguide (20), and~~